

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 - 22. (Canceled)

23. (Currently amended) A passenger airbag module comprising:

a gas generator arranged in a module housing;

wherein the module housing includes a space containing a folded airbag and includes a gas outlet opening on a side of the housing adjacent the folded airbag;

wherein the housing includes a web located on a side of the gas outlet opening, wherein the web extends into the folded airbag;

wherein the length of the web along the side of the gas outlet opening is shorter than the space in the module housing for the folded airbag so that the web partially separates the folded airbag.

24. (Withdrawn) The airbag module of claim 23, wherein the web extending into the airbag is arranged directly above the gas outlet opening.

25. (Previously presented) The airbag module of claim 23, wherein the length of the web along the side of the gas outlet opening is shorter than the space in the module housing for the folded airbag, and wherein the web extends away from the opening to a position adjacent an upper edge of the module housing.

26. (Currently Amended) The airbag module of claim 23, wherein the folded airbag is folded so that there is only one airbag layer above the web.

27. (Currently Amended) The airbag module of claim 25, wherein the module housing includes two-parts, the gas outlet opening and the web being provided on a first part, in which the gas generator is arranged, the folded airbag being arranged in a second part, and both parts being connected via flanges between which a blow-in mouth of the folded airbag is fixed.

28. (Previously presented) The airbag module of claim 23, wherein the gas generator is tubular and the gas outlet opening runs in the direction of the longitudinal axis of the gas generator.
29. (Previously presented) The airbag module of claim 28, wherein the web extends in the direction of the longitudinal axis of the tubular gas generator.
30. (Withdrawn) The airbag module of claim 28, wherein the web extends transversely to the longitudinal axis of the tubular gas generator.
31. (Withdrawn) The airbag module of claim 28, wherein the web extends obliquely to the direction of the longitudinal axis of the tubular gas generator.
32. (Previously presented) The airbag module of 23, wherein the web extends directly along the edge of the gas outlet opening.
33. (Withdrawn) The airbag module of claim 25, wherein the web is arranged above the gas outlet opening.
34. (Withdrawn) The airbag module of claim 23, wherein the web has a rectangular cross section.
35. (Previously presented) The airbag module of claim 23, wherein the web has a wave-shaped cross section.
36. (Withdrawn) The airbag module of claim 23, wherein the web is bow-shaped.
37. (Withdrawn) The airbag module of claim 36, wherein the bow-shaped web is fastened to the module housing on opposite sides of the gas outlet opening.
38. (Withdrawn) The airbag module of claim 36, wherein the bow-shaped web is fastened to the module housing on one side of the gas outlet opening.
39. (Withdrawn) The airbag module of claim 23, wherein the web is angled so that the web at least partially covers the gas outlet opening.

40. (Withdrawn) The airbag module of claim 23, wherein the web has a plurality of channels having a plurality of outlets for conducting the flow of gas from the gas generator into the airbag.

41. (Withdrawn) The airbag module of claim 40, wherein the channels extend rectilinearly.

42. (Withdrawn) The airbag module of claim 40, wherein the outlets of the channels are positioned so that the gas flow is directed onto the airbag layer situated above the web.

43. (Withdrawn) The airbag module of claim 40, wherein the outlets of the channels extend in a different direction than the inlets of the channels.

44. (Withdrawn) The airbag module as claimed in claim 40, wherein the outlets of the channels are positioned to terminate on a plurality of sides of web.